AMENDMENTS TO THE SPECIFICATION

Please replace the first full paragraph, lines 5-8, on page 1 with the following marked-up replacement paragraph:

The present application is related to the following co-pending application, which is filed on even date herewith and incorporated herein by reference: U.S. Patent Application Serial Number 10/821,150Attorney Docket Number ROC920030371US1, "Method and Apparatus for Breakpoint Analysis of Computer Programming Code Using Unexpected Code Path Conditions."

Please replace the last partial paragraph on page 1, lines 16-23, and the first partial paragraph, lines 1-2, on page 2 with the following marked-up replacement paragraph:

The development of the EDVAC (Electronic Discrete Variable Automatic Computer) computer system of 1948 is often cited as the beginning of the computer era. Since that time, computer systems have evolved into extremely sophisticated devices, and computer systems may be found in many different settings. Computer systems typically include a combination of hardware (such as semiconductors, integrated circuits, programmable logic devices, programmable gate arrays, and circuit boards) and software, also known as computer programs. As advances in semiconductor processing and computer architecture push the performance of the computer hardware higher, more sophisticated and complex computer software has evolved to take advantage of the higher performance of the hardware, resulting in computer systems today that are much more powerful than just a few years ago.

2   Docket No. ROC920030386US1
                             Serial No. 10/821,148